

# Utah Department of Environmental Quality

## Division of Drinking Water

### Public Water System Inventory Report

Run Date:  
08/04/2011 12:29 pm

**PWS ID:** UTAH20014      **Name:** TWIN OAKS LOCAL DISTRICT  
**Legal Contact:** TWIN OAKS LOCAL DISTRICT      **Rating:**  
DAVID ASAY      **Rating Date:**  
**Address:** PO Box 2551      **Activity Status:** Active  
CEDAR CITY, UT 84721  
**Phone Number:** 435-462-9450  
**City Served (Area):**  
**County:** SANPETE COUNTY  
**System Type:** Community      **Last Inv Update:** 03/09/2011      **Avg Daily Prod:**  
**Activity Status Cd:** Active      **Last Snty Srv Dt:** 07/07/2010      **Total Dsgn Cap:**  
**Population:** 30      **Surveyor:** JOHN L CHARTIER      **Total Emerg Cap:**  
**Oper Period:** 1/1 to 12/31

Gal/Day Gal/Min

### Contacts

Contact Type	Name	Title	Office Phone Numbers	Emergency	Email Address
AC	ASAY, DAVID		435-463-3555	435-867-1113	uryiservices@msn.com

### Service Connections

Connection Type	Meter Type Code	Meter Size	Number Connections
Combined	Metered	0	15
			15 Total Svc Connections

### Storage

**Total Storage:** 300,000 GAL      **Number of Units:** 2      **Adequate Capacity:** NO

No.	Name	Type	Effective Volume	Constr Matrl	Overflow Elev	Activity Status	Press'd
ST001	STORAGE FACILITY ST001	Ground	23,000 GAL	Concrete		I	
ST002	PCR 300K	Ground	300,000 GAL	Steel		A	NO

### Treatment Plants

No.	Plant Name	Approved Design Capacity (gal/day)	Activity Status	Treatment Process
TP001	CHLORINATION FACILITY		P	

### Distribution System

Pump Type	Total Dyn Head ft H2O	P.S.I.	Pressure Adequate	Cross Connection	Auhority Statement
No					

### Sources

No.	Source Name	Activity Status	Source Type	Well Dia.	Safe Yield *	Pump Capacity	Location Data On File	Water Type	Availability	Period of Operation	Grnd Wtr Indicator
WS001	EAST WELL	Inactive	WL	12	175 GPM		No	GW	Other		
WS002	WEST WELL	Inactive	WL	8	60 GPM		No	GW	Other		
WS003	TWIN OAKS WELL #1	Active	WL		27 GPM	50 GPM	Yes	GW	Permanent	1/1 to 12/31	
WS004	WELL #2	P	WL				No	GW			

\*Reports measured flow for wells, approved design capacity for all other sources.